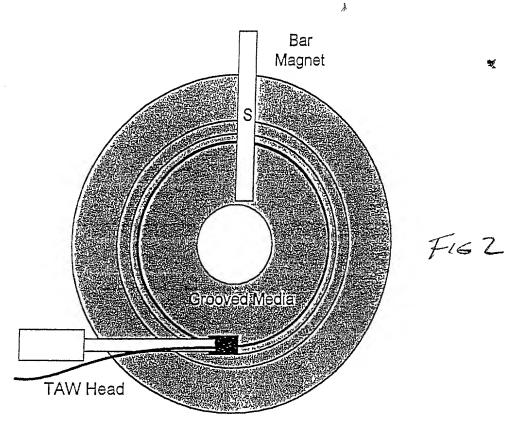
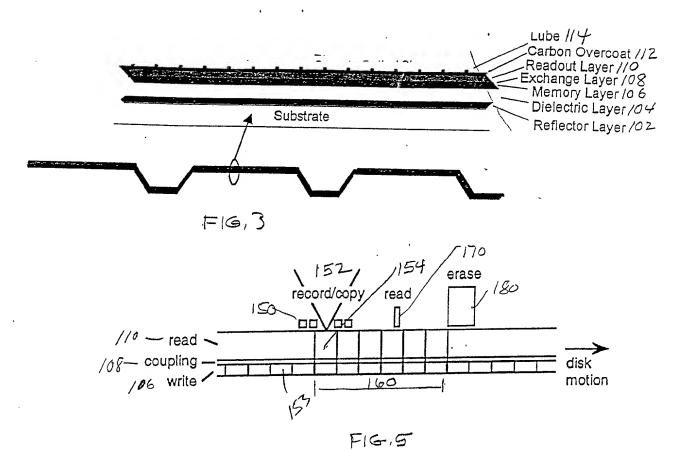
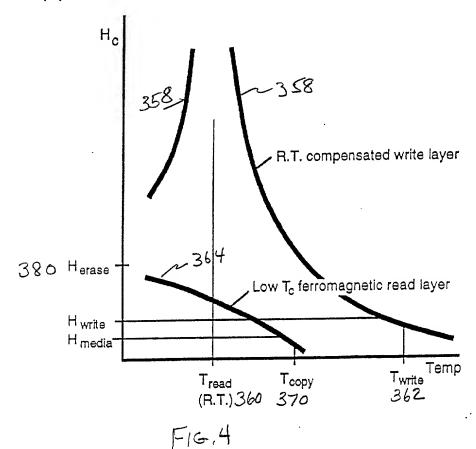


FIG1.

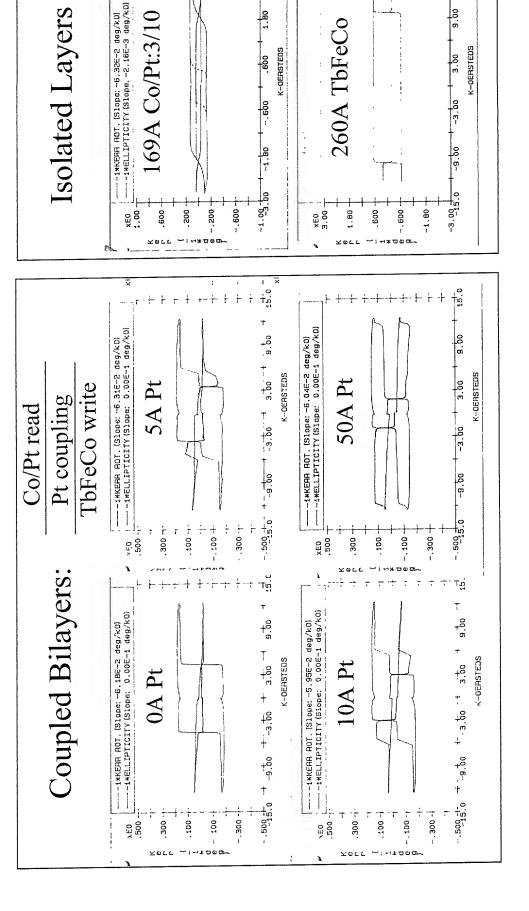




(b) OAMR Media Thermal Profiles



OAMR TbFeCo/Pt/CoPt Media



F16.6

-0.5

Thermal Model - LIM Writing;

Compare Isotherms on Flat & Grooved Media; v=30 m/s CUMULATIVE AT CONTOURS; AT=25K; Tw=225K

v=30; Pw to WRITE 0.4um MARK; ____ FLAT 0.4 -0.4

F16.7

x (um)

0.5